AMENDMENTS TO THE CLAIMS

1. (original): A frame (1) for attachment to an underside of a dock structure to provide buoyancy thereto, characterized by:

a generally planar frame portion (4);

a plurality of receiving members (3), attached to said frame portion (4) and each adapted to receive a hollow container (2) by holding and sealing an open end of said container (2), each of said receiving members (3) comprising a plurality of supports (5) extending in an outward radial direction with respect to each receiving member (4); and means for attaching said frame (1) to the underside of a dock structure, such that said containers (2) depend from said frame (1) and provide a buoyancy effect to said dock structure.

- 2. (currently amended): A frame (1) according to claim 1 characterized in that wherein each receiving member (3) comprises a female screw portion adapted to receive a male screw portion of one of said container (2).
- 3. (currently amended): A frame (1) according to claim 1-or 2 characterized in that wherein each receiving member (3) comprises a substantially cylindrical portion extending normally from said frame portion (4) and a plurality of supports (5) extending in an outward radial direction with respect to said cylindrical portion.
- 4. (currently amended): A frame (1) according to claim 1 characterized in that wherein each receiving member (3) comprises a clamp adapted to receive said containers (2).
- 5. (currently amended): A frame (1) according to claim 1 characterized in that wherein each receiving member (3) comprises a plug adapted to receive said containers (2).
- 6. (currently amended): A frame (1) according to any one of claims 1 to 5 characterized in that claim 1 wherein said attaching means comprises a plurality of apertures

in said frame (1) through which fastening means, used to attach said frame to said underside of said dock structure, may be inserted.

- 7. (currently amended): A frame (1) according to claim 6 characterized in that wherein said fastening means comprises at least one screw.
- 8. (currently amended): A frame (1) according to any one of claims 1 to 7 eharacterized in that claim 1 wherein said containers (2) comprise two-liter plastic drink containers.
- 9. (currently amended): A frame (1) according to any-one of claims 1 to 8 characterized in that claim 1 wherein said dock structure is a structure selected from the group consisting of a cottage dock, floating bridge, island dock, mooring dock for boats, float for an anchor and a boardwalk.
- 10. (currently amended): A frame (1) according to any one of claims 1 to 9 characterized in that claim 1 wherein each receiving member (3) comprises an internal gasket to enable an air- and fluid- tight seal between each receiving member (3) and said container (2).
- 11. (currently amended): A frame (1) according to any one of claims 1 to 10 characterized in that claim 1 wherein each receiving member (3) is oriented to enable the containers (2) to extend substantially normal to said frame (1).
- 12. (currently amended): A frame (1) according to any one of claims 1 to 11 characterized in that claim 1 wherein said receiving members (3) are positioned on said frame (1) in a grid to allow said containers (2) to be arranged in a grid form.
- 13. (currently amended): A frame (1) according to any one of claims 1 to 12 characterized in that claim 1 wherein said receiving members (3) are positioned on said

- frame (1) such that when the containers (2) are held by said receiving members (3), each container (2) contacts at least another container (2).
- 14. (currently amended): A frame (1) according to any one of claims 1 to 13 eharacterized in that claim 1 wherein said frame portion (4) is substantially in the form of right angle quadrilateral.
- 15. (currently amended): A frame (1) according to any one of claims 1 to 14 characterized in that claim 1 wherein each receiving member (3) comprises a lock which may be used to prevent potential tampering.
- 16. (currently amended): A frame (1) according to any one of claims 1 to 15 claim 1 comprising a plurality of said receiving members (3) and a plurality of containers (2) attached thereto.
- 17. (currently amended): A frame (1) according to any one of claims 1 to 16 characterized in that claim 1 wherein each of said receiving members (3) includes eight of said supports (5).
- 18. (currently amended): A frame (1) according to any one of claims 1 to 17 claim 1 wherein further comprising said dock structure attached thereto is attached to said frame using said attaching means.
 - 19. (currently amended): A dock system characterized by comprising:
 - a dock structure; and
- a plurality of frames (1) according to any one of claims 1 to 17; , each of said frames comprising
 - a generally planar frame portion (4);
- a plurality of receiving members (3), attached to said frame portion (4) and each adapted to receive a hollow container (2) by holding and sealing an open end of said

container (2), each of said receiving members (3) comprising a plurality of supports (5) extending in an outward radial direction with respect to each receiving member (4); and means for attaching said frame (1) to the underside of a dock structure, such that said containers (2) depend from said frame (1) and provide a buoyancy effect to said dock structure;

wherein said frames (1) are attached to an underside of said dock structure using said attaching means.